

MAY. 10. 2007 2:35PM

STAAS & HALSEY -202-434-1501

NO. 0924 P. 1

RECEIVED  
CENTRAL FAX CENTER

**LAW OFFICES** MAY 10 2007  
**STAAS & HALSEY LLP**

Telephone  
(202) 434-1500

1201 New York Avenue, N.W.  
7th Floor  
Washington, D.C. 20005

Facsimile  
(202) 434-1501

**FACSIMILE TRANSMISSION**

May 10, 2007

TO: USPTO

ATTN: Joon H. Hwang

FAX NO.: 571-273-4036

FROM: Matthew H. Polson

RE: 10/715,409

YOUR REFERENCE: FJ03-008-US

TELEPHONE:

OUR DOCKET: 1448.1048

NO. OF PAGES (Including this Cover Sheet) 6

**PRIVILEGED & CONFIDENTIAL**

The information contained in this communication is confidential, may be attorney-client privileged, and is intended only for the use of the addressee(s). Unauthorized use, disclosure or copying is strictly prohibited. If there are any problems with this transmission, please contact us immediately.

COMMENTS:

MAY 10 2007

To: Joon H. Hwang  
Fax: 571-273-4036

Date: May 10, 2007  
Phone: 571-272-4036

Re: Application Number: 10/715,409

**Proposed Claim Set**

1. (cancelled)
2. (cancelled)
3. (Currently Amended) A data distribution method comprising:  
inputting a first extraction condition;  
extracting a first data group from data registered in a database based on the first extraction condition;  
inputting an order condition;  
arranging the data in the first data group in a specific order based on the order condition;  
inputting a second extraction condition;  
extracting a second data group from the database based on the second extraction condition;  
extracting common data that is data that belongs to both the first data group arranged in the specific order and the second data group;  
inputting an upper limit number;  
extracting from the common data first the upper limit number of data as a third data group;  
and  
displaying information about the third data group and other data, which is data in the second data group other than the third data group, in a distinguishable manner.
4. (Currently Amended) The data distribution method according to claim 3, further comprising:  
extracting information about the a number of data that ~~belong~~ belongs to the first data group after extracting the first data group; and  
displaying the information about the number of data that belong to the first data group before the inputting of the upper limit number.

Application No. 10/715,409

5. (Currently Amended) The data distribution method according to claim 3, further comprising:

extracting information about ~~the a~~ number of data that ~~belong~~ belongs to the first data group after extracting the first data group; and

changing a range of the upper limit number based on the information about the number of data extracted.

6. (original) The data distribution method according to claim 3, further comprising deciding a fee to be charged for distribution of data based on contents of the common data.

7. (Currently Amended) A data distribution method comprising:

inputting a first extraction condition;

extracting a first data group from data registered in a database based on the first extraction condition;

inputting an order condition;

arranging the data in the first data group in a specific order based on the order condition;

inputting a second extraction condition;

extracting a second data group from the database based on the second extraction condition;

extracting common data that is data that belongs to both the first data group arranged in the specific order and the second data group;

inputting an upper limit number;

extracting from the common data first the upper limit number of data as a third data group;

extracting from the common data, data other than the third data group as a fourth data group;

displaying information about the third data group, the fourth data group, and other data, which is data in the second data group other than the third data group and the fourth data group, in a distinguishable manner.

8. (Currently Amended) The data distribution method according to claim 7, further comprising:

extracting information about ~~the a~~ number of data that ~~belong~~ belongs to the first data group after extracting the first data group; and

displaying the information about the number of data that belong to the first data group before

Application No. 10/715,409

Page 3

the inputting of the upper limit number.

9. (Currently Amended) The data distribution method according to claim 7, further comprising:

extracting information about the ~~a~~ number of data that ~~belong~~ belongs to the first data group after extracting the first data group; and

changing a range of the upper limit number based on the information about the number of data extracted.

10. (original) The data distribution method according to claim 7, further comprising deciding a fee to be charged for distribution of data based on contents of the common data.

11. (cancelled)

12. (cancelled)

13. (Currently Amended) A computer-readable recording medium storing a computer program that causes a computer to execute:

inputting a first extraction condition;

extracting a first data group from data registered in a database based on the first extraction condition;

inputting an order condition;

arranging ~~the data~~ in the first data group in a specific order based on the order condition;

inputting a second extraction condition;

extracting a second data group from the database based on the second extraction condition;

extracting common data that is data that belongs to both the first data group arranged in the specific order and the second data group;

inputting an upper limit number;

extracting from the common data first the upper limit number of data as a third data group;

and

displaying information about the third data group and other data, which is data in the second data group other than the third data group, in a distinguishable manner.

Application No. 10/715,409

Page 4

14. (Currently Amended) A computer-readable recording medium storing a computer program that causes a computer to execute:

- inputting a first extraction condition;
- extracting a first data group from data registered in a database based on the first extraction condition;
- inputting an order condition;
- arranging ~~the~~ data in the first data group in a specific order based on the order condition;
- inputting a second extraction condition;
- extracting a second data group from the database based on the second extraction condition;
- extracting common data that is data that belongs to both the first data group arranged in the specific order and the second data group;
- inputting an upper limit number;
- extracting from the common data first the upper limit number of data as a third data group;
- extracting from the common data, data other than the third data group as a fourth data group;
- displaying information about the third data group, the fourth data group, and other data, which is data in the second data group other than the third data group and the fourth data group, in a distinguishable manner.

15. (cancelled)

16. (cancelled)

17. (Currently Amended) A data distribution apparatus comprising:

- an inputting unit that receives input of a first extraction condition, a second extraction condition, an order condition, and an upper limit number;
- a first extracting unit that extracts a first data group from data registered in a database based on the first extraction condition;
- an arranging unit that arranges ~~the~~ data in the first data group in a specific order based on the order condition;
- a second extracting unit that extracts a second data group from the database based on the second extraction condition, extracts common data that is data that belongs to both the first data

Application No. 10/715,409

Page 5

group arranged in the specific order and the second data group, and extracts from the common data first the upper limit number of data as a third data group; and  
a display controller that displays ~~that displays~~ displaying information about the third data group and other data, which is data in the second data group other than the third data group, in a distinguishable manner.

18. (Currently Amended) A data distribution apparatus comprising:  
an inputting unit that receives input of a first extraction condition, a second extraction condition, an order condition, and an upper limit number;  
a first extracting unit that extracts a first data group from data registered in a database based on the first extraction condition;  
an arranging unit that arranges ~~the data~~ in the first data group in a specific order based on the order condition;  
a second extracting unit that extracts a second data group from the database based on the second extraction condition, extracts common data that is data that belongs to both the first data group arranged in the specific order and the second data group, extracts from the common data first the upper limit number of data as a third data group, and extracts from the common data, data other than the third data group as a fourth data group; and  
a display controller that displays ~~that displays~~ displaying information about the third data group, the fourth data group, and other data, which is data in the second data group other than the third data group and the fourth data group, in a distinguishable manner.

19. (cancelled)